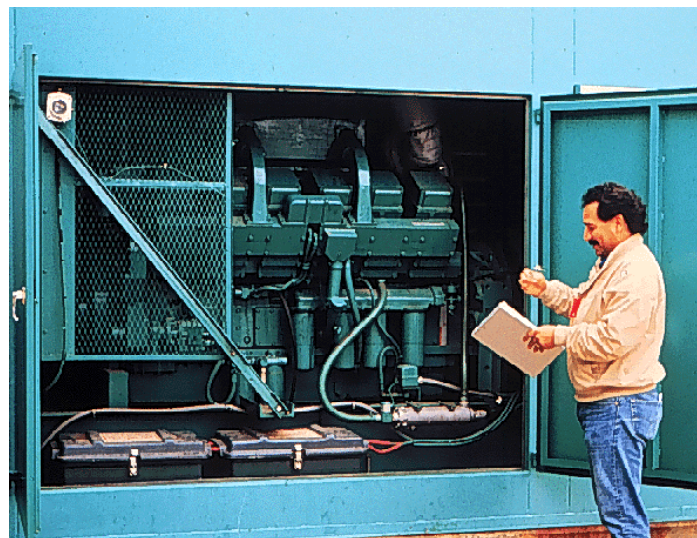


presents

STATIONARY DIESEL ATCM

Course #501

Stationary diesel engines are used widely for power generation, pumping and many other purposes. They are also a significant source of air contaminants including the toxic air contaminant "Diesel Particulate Matter". The focal point of the course will be the requirements of the Air Toxic Control Measure (ATCM) for Stationary Diesel Engines. Additionally, this course covers reciprocating engine operating theory, emission control methods and technologies and inspection techniques.



Air quality inspectors, engine operators, and environmental professionals will find this information valuable in conducting inspections, minimizing emissions, and staying in compliance with air pollution regulations. Students will participate in a "mock inspection" at a local facility and complete a course exam to obtain a certificate of completion.

June 14, 2010

8:30 am - 4:00 p.m.

Johnson Machinery

800 East La Cadena Drive

Riverside, Ca. 92507

Class includes one afternoon field visit. A field visit is mandatory to obtain a certificate of completion. **Please dress appropriately for the inspection.**

REGISTER ONLINE: <http://www.arb.ca.gov/training/registration/registration.php>

Course Web page: <http://www.arb.ca.gov/training/courses.htm>

Registration Information: arbtrain@arb.ca.gov